

Amendments to the Specification:

Please replace page 1, lines 3-17 with the following:

Field of the Invention

The present invention relates to the field of thermoset materials, particularly to a process for producing such materials. It discloses more particularly a process which makes it possible to produce semifinished products, such as reactive textiles or films for composites, starting from two formulations treated separately. These semifinished products are stable during storage but they can react together to form the thermoset material when the temperature is increased.

Background of The Invention

A thermoset material is defined as being formed of polymer chains of variable length bonded to one another via covalent bonds so as to form a three-dimensional network. Thermoset materials can be obtained, for example, by reaction of a thermosetting resin, such as an epoxy resin, with a hardener of amine type. Thermoset materials exhibit numerous advantageous properties which let them be used as structural adhesives or as matrix for composite materials or also in applications for the protection of electronic components.

Please replace page 2, lines 1- 7 with the following:

taking place during the storage stage.

Summary of The Invention

The ~~Applicant Company has just found~~ inventors have discovered that specific formulations based on thermosetting materials and on rheology-regulating agents can be converted into objects where the epoxy resin and its hardener are separated but sufficiently close to allow them to react subsequently when they are used while making possible beforehand easy handling and in particular high stability on storage.

Please replace page 2, lines 15-18 with the following:

increased to form the desired thermoset material.

Detailed Description of The Invention

The first subject matter of the invention is a novel process for the preparation of thermoset materials and objects. This process can be described by the following stages: